

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Doc. No./Serial No. (if known): 54971US006 / 09/61/08
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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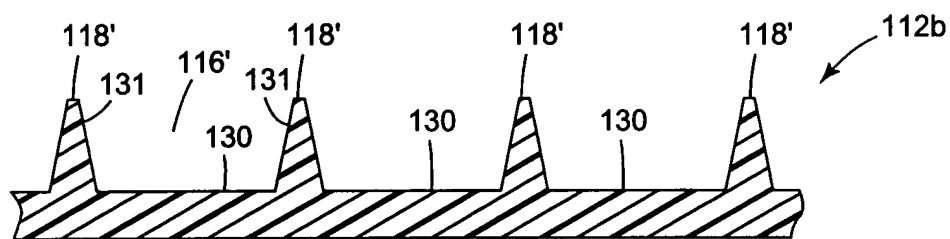
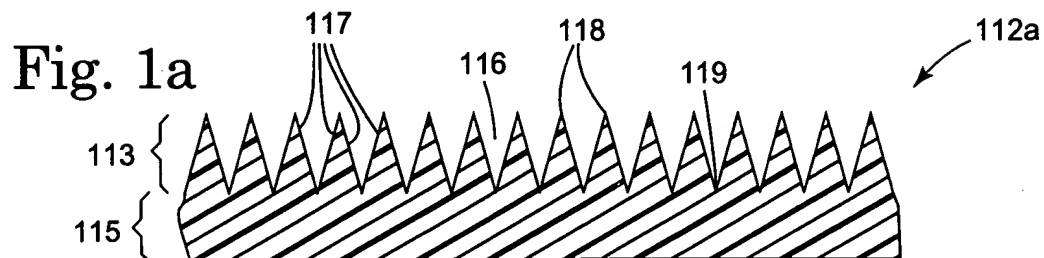


Fig. 1b

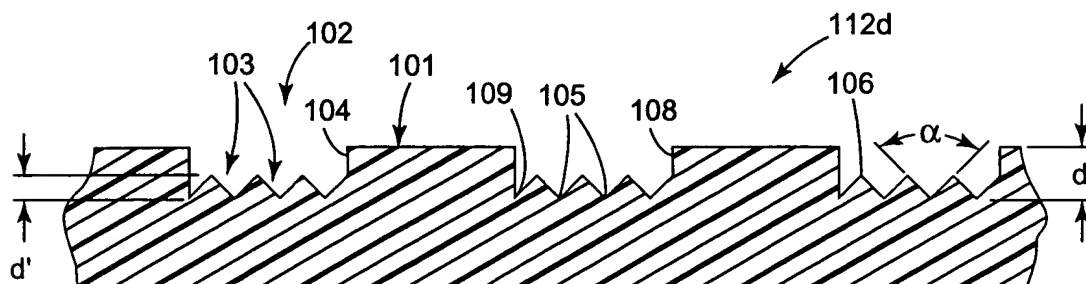
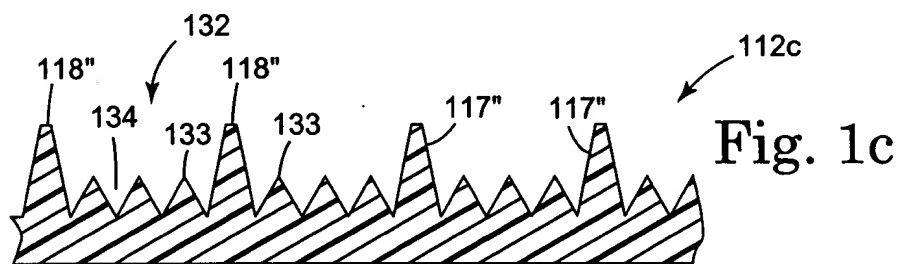


Fig. 1d

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09/6/2018
Inventor(s): JOHNSTON et al.
Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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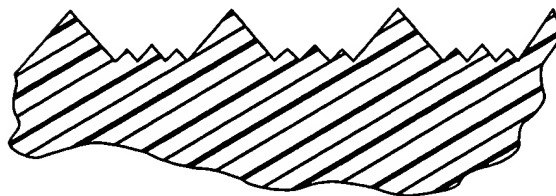


Fig. 1e



Fig. 1f

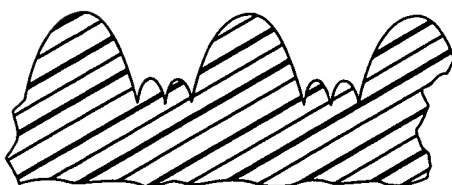


Fig. 1g

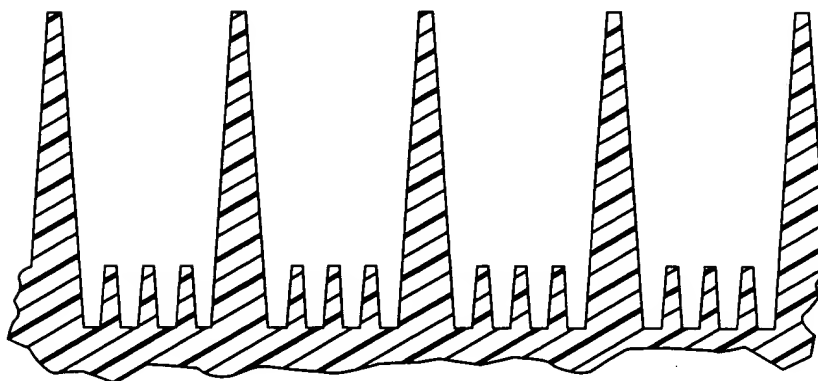


Fig. 1h

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 2,418
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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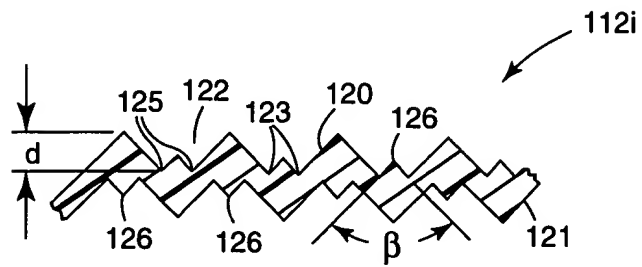


Fig. 1i

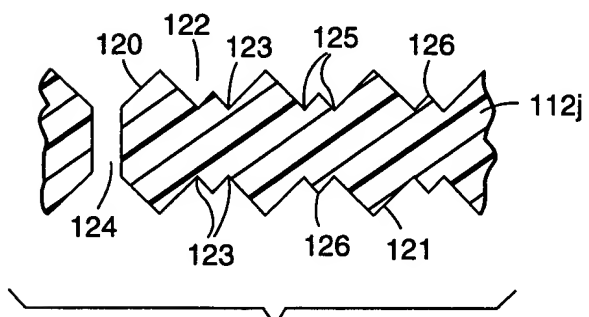


Fig. 1j

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Sheet No./Serial No. (if known): 54971US006 / 09,418
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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Fig. 2a

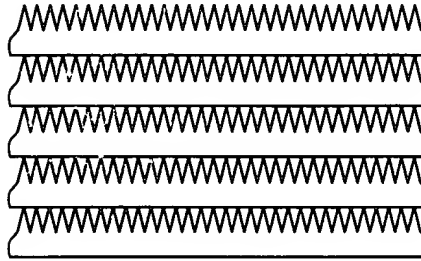


Fig. 2b

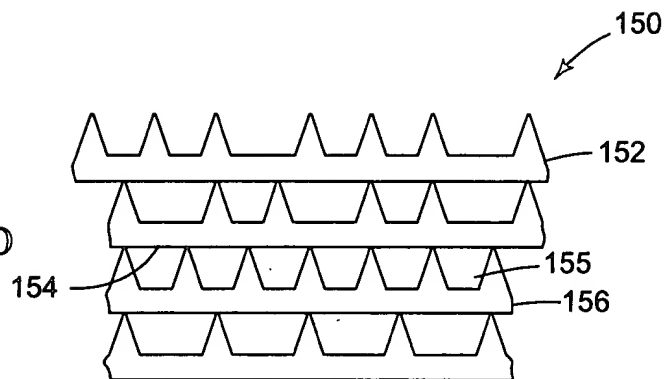
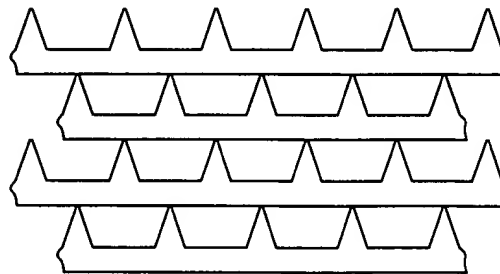


Fig. 2c



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09/2018
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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Fig. 2d

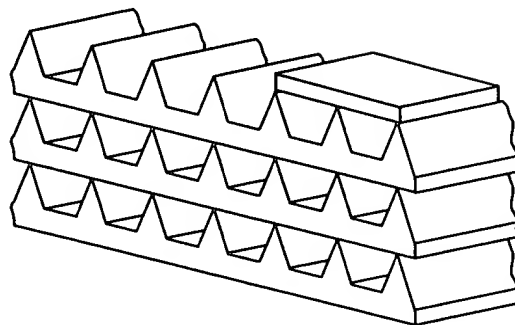
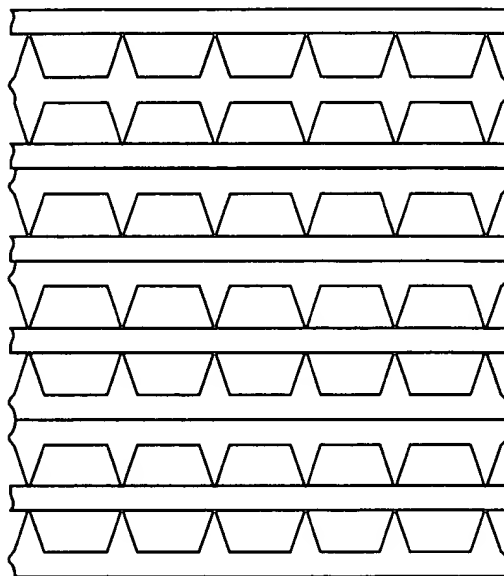


Fig. 2e

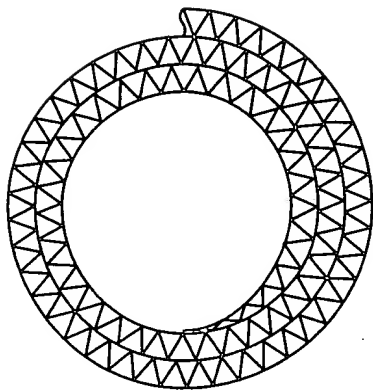


Fig. 2f

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09/68
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

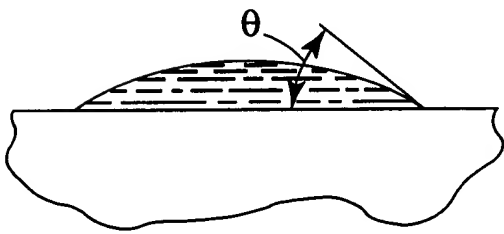


Fig. 3a

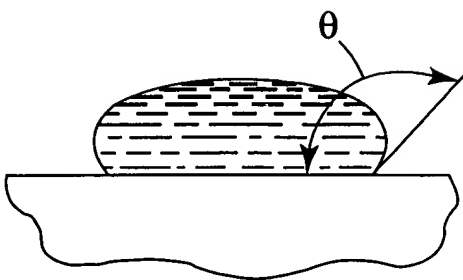


Fig. 3b

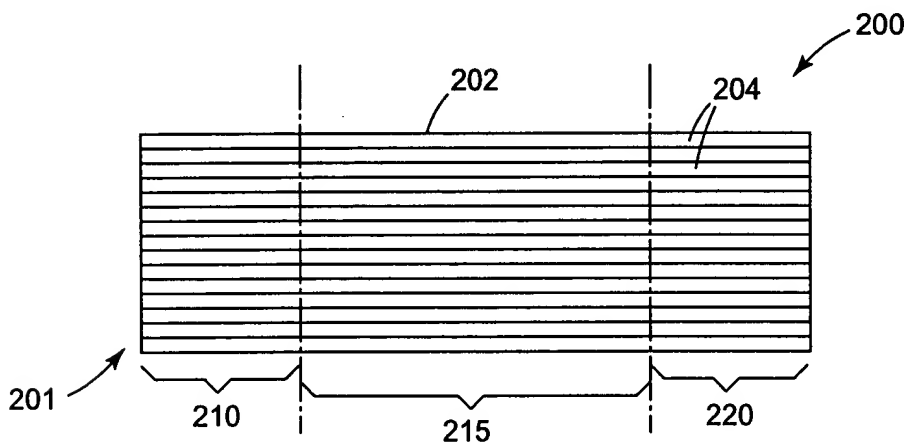


Fig. 4

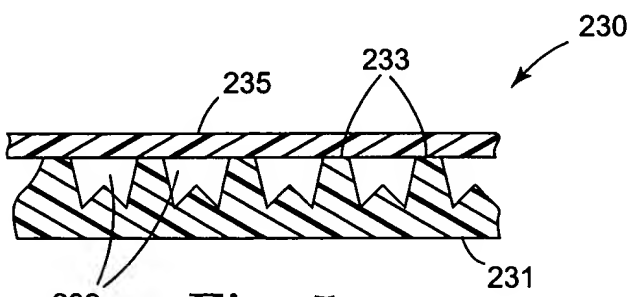


Fig. 5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

et N /Serial No. (if known): 54971US006 / 09/ 18
Inventor(s): JOHNSTON et al.
Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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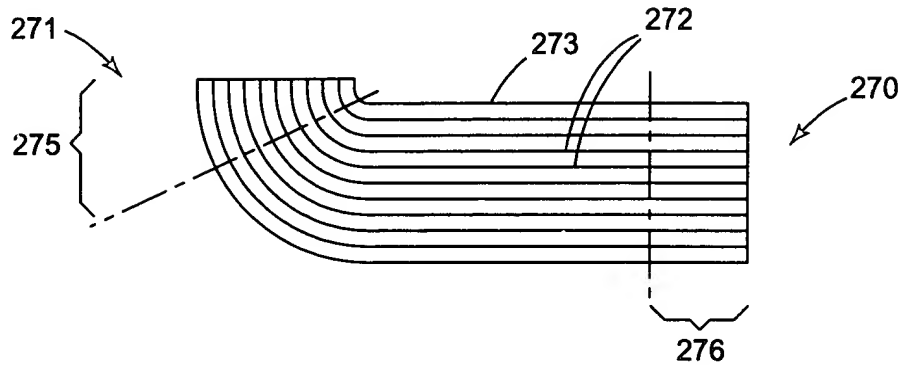


Fig. 6a

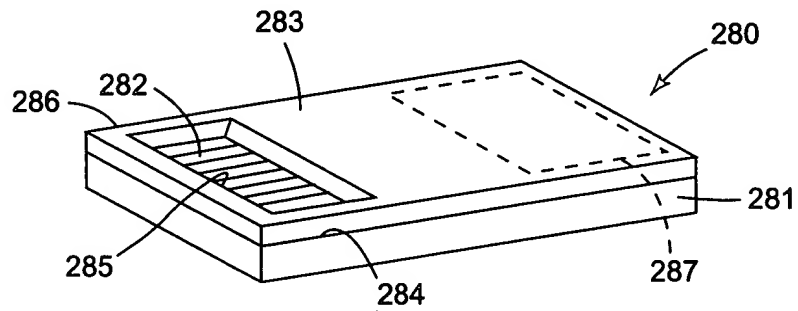


Fig. 6b

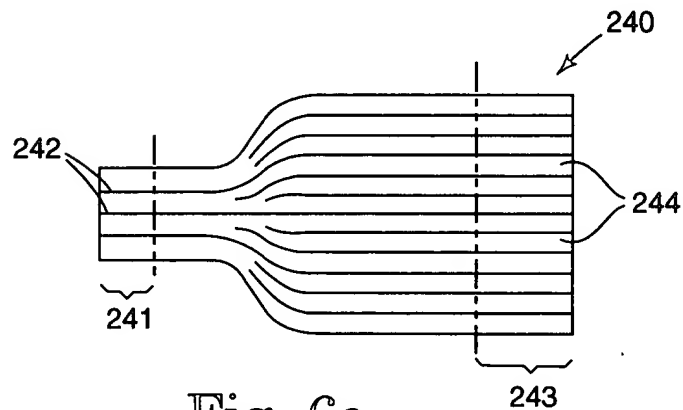


Fig. 6c

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 0 ,418
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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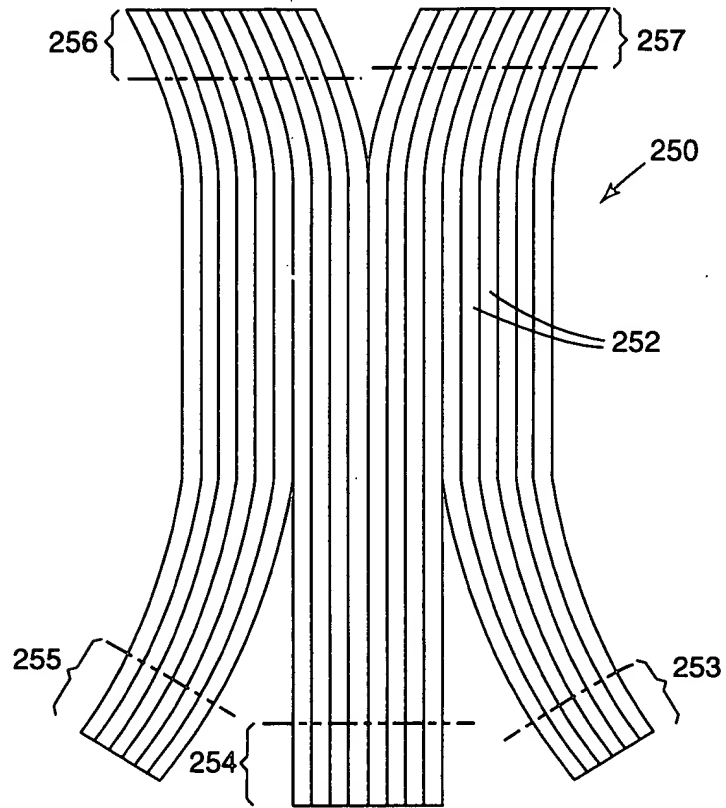


Fig. 7

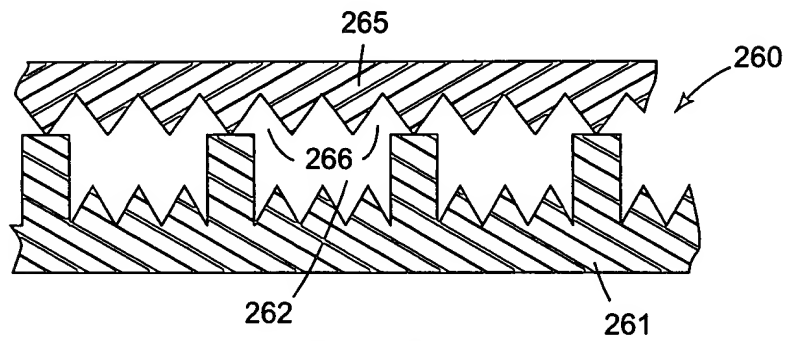


Fig. 8

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09 418
 Inventor(s): JOHNSTON et al.
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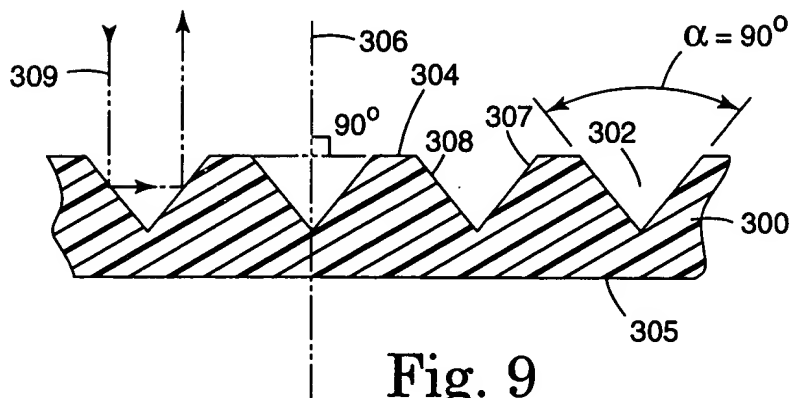


Fig. 9

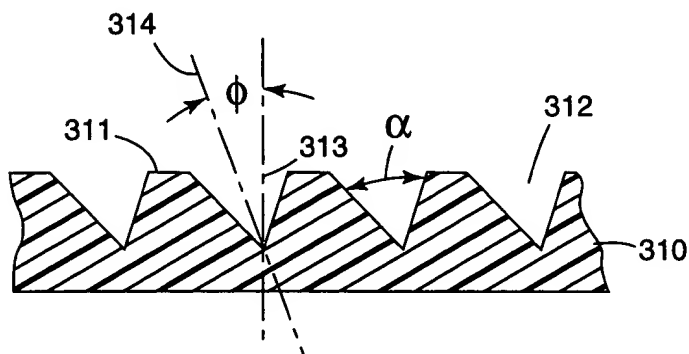


Fig. 10a

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

et No./Serial No. (if known): 54971US006 / 09 418
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL
 FILM

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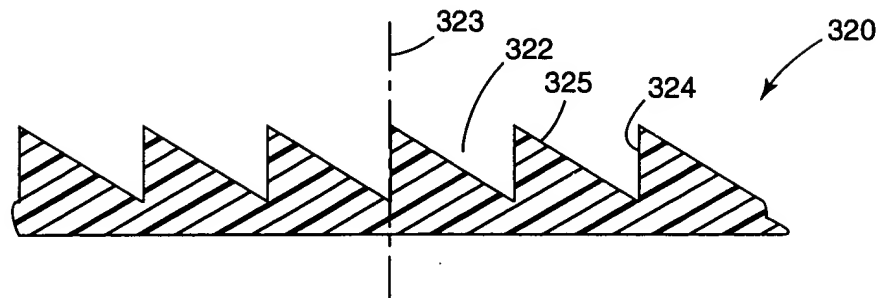


Fig. 10b

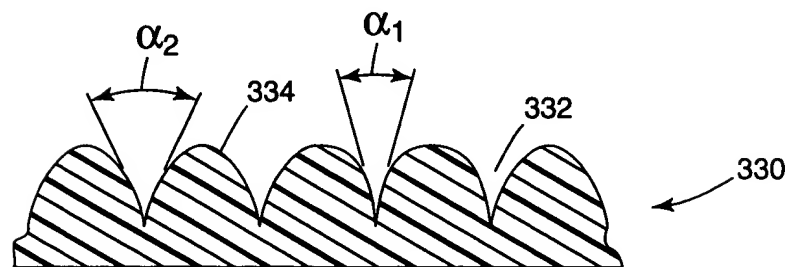


Fig. 10c

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Doc. No./Serial No. (if known): 54971US006 / 09/61 8
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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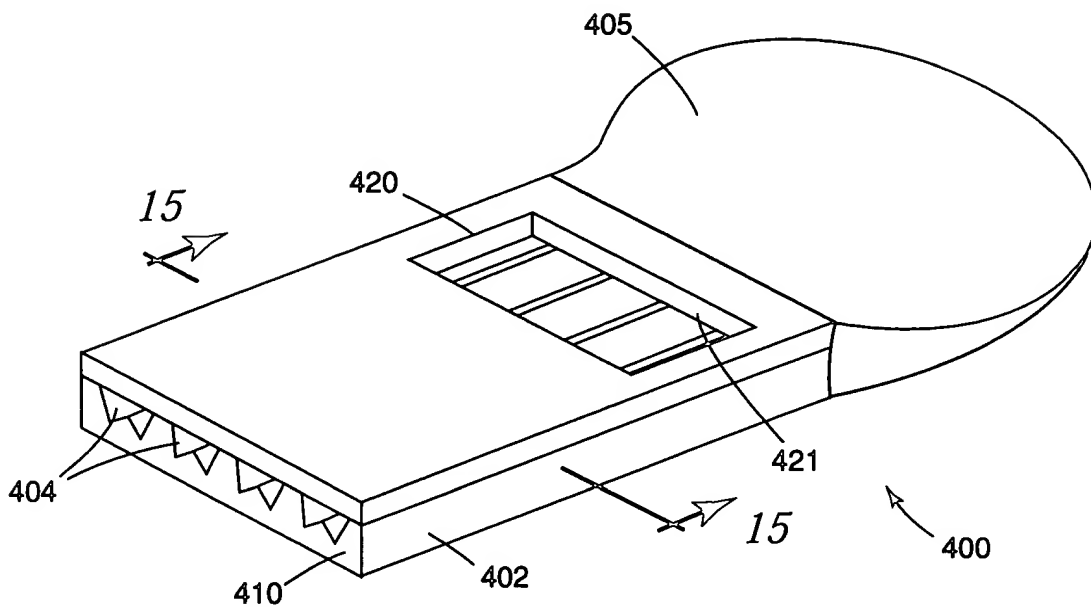


Fig. 11

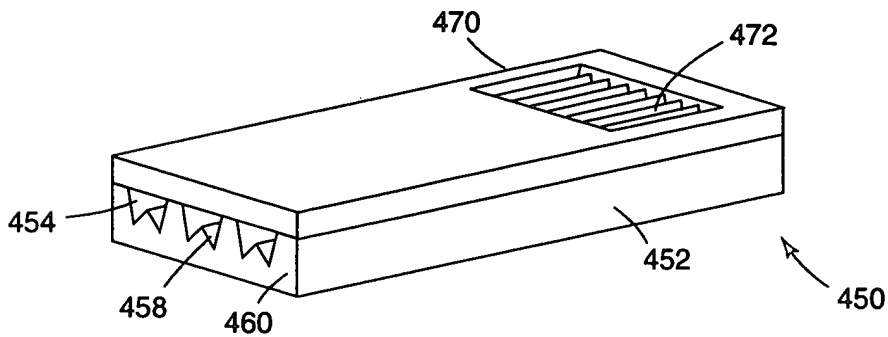


Fig. 12

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Pocket No./Serial No. (if known): 54971US006 / 2,418
 Inventor(s): JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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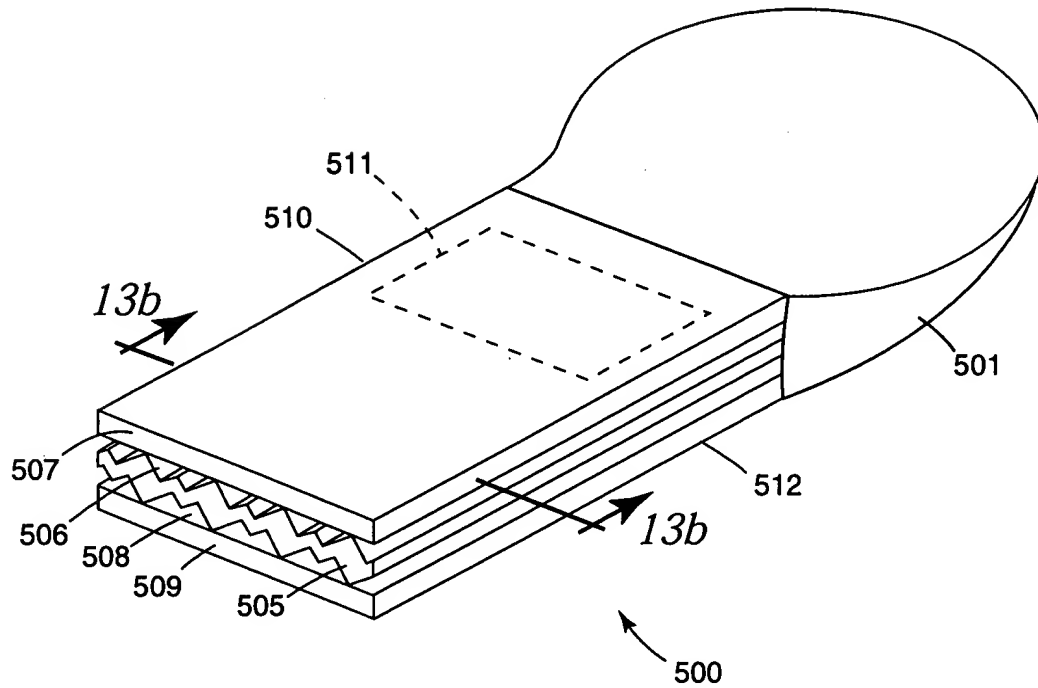


Fig. 13a

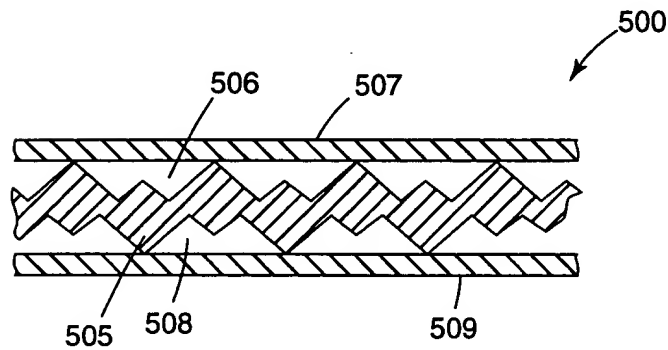


Fig. 13b

APPROVED	O.G. FIG.	
EY	CLASS	SUBCLASS
DRAFTSMAN		

DocId: 34567890 / Serial No. (if known): 54971US002 / 09/612,418
 Inventor(s): Raymond P. JOHNSTON et al.
 Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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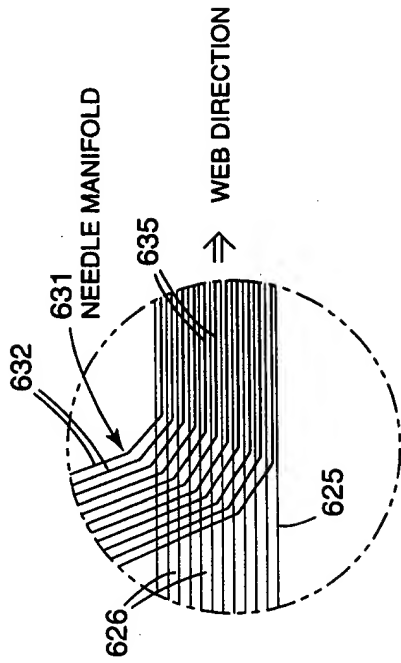


Fig. 14b

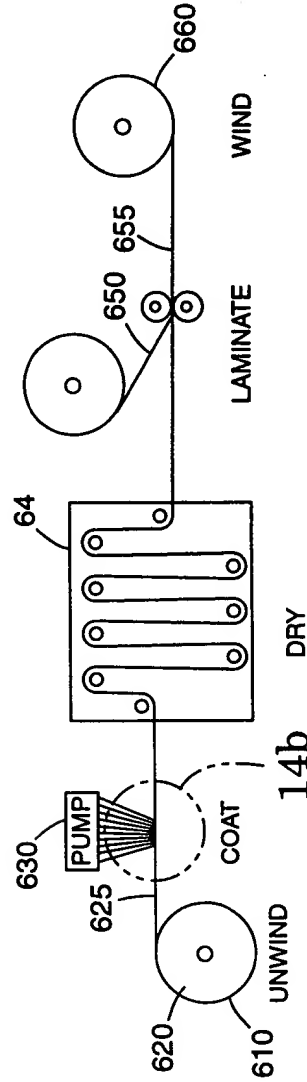


Fig. 14a

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09/000000018
Inventor(s): JOHNSTON et al.
Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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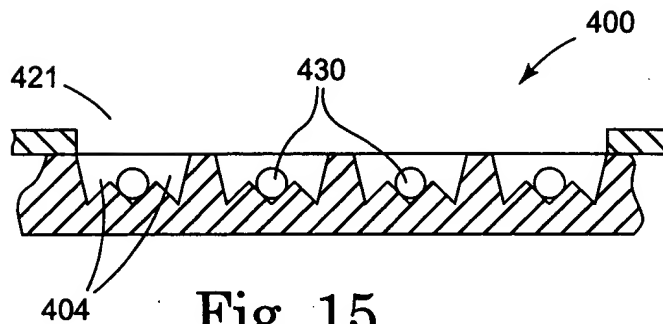


Fig. 15

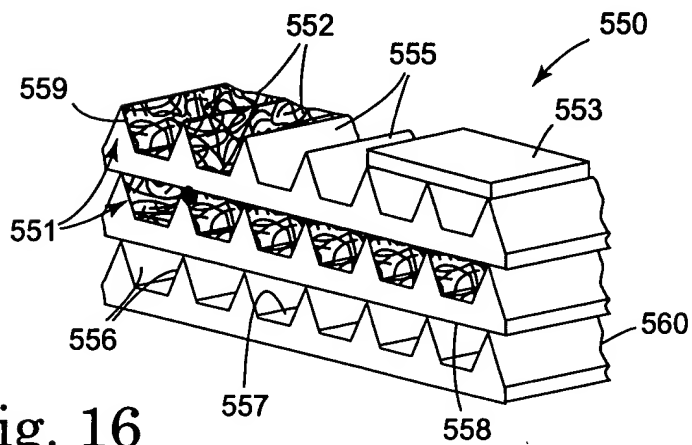


Fig. 16

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Patent No./Serial No. (if known): 54971US006 / 09/00000018
Inventor(s): JOHNSTON et al.
Title: DETECTION ARTICLE HAVING FLUID CONTROL FILM

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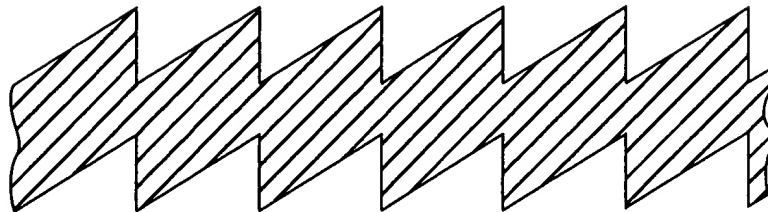


Fig. 17a

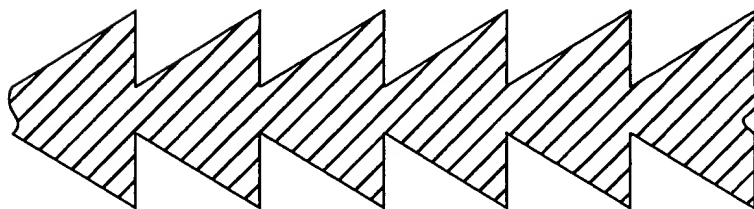


Fig. 17b

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

ocket No./Serial No. (if known): 54971US006 / S 12,418
inventor(s): JOHNSTON et al.
Title: DETECTION ARTICLE HAVING FLUID CONTROL
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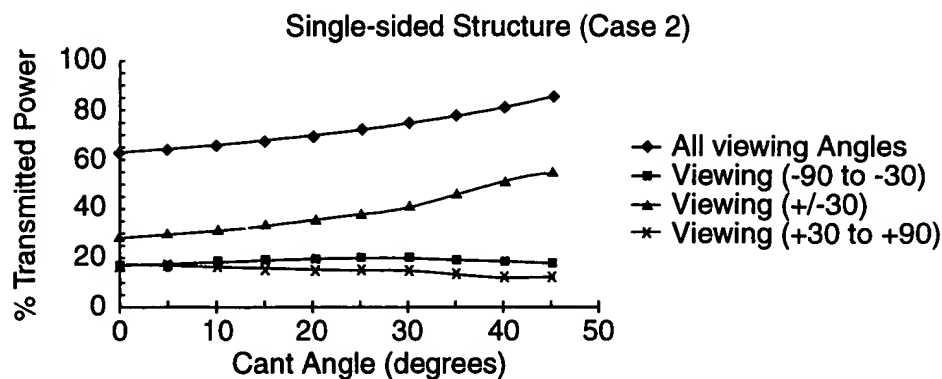


Fig. 18a

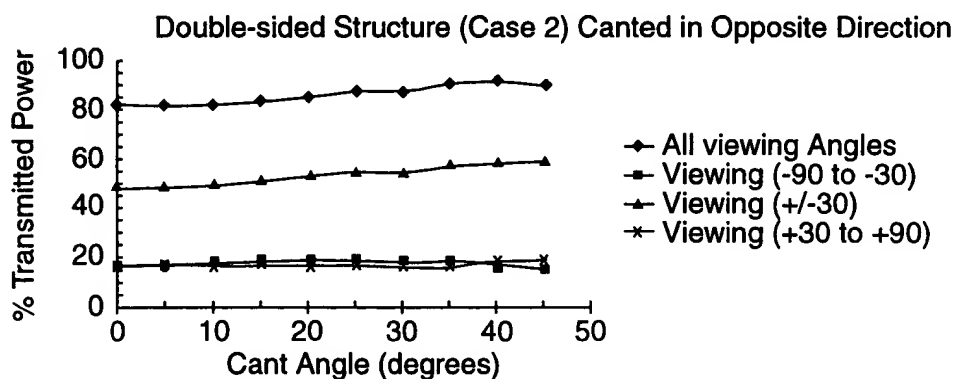


Fig. 18b

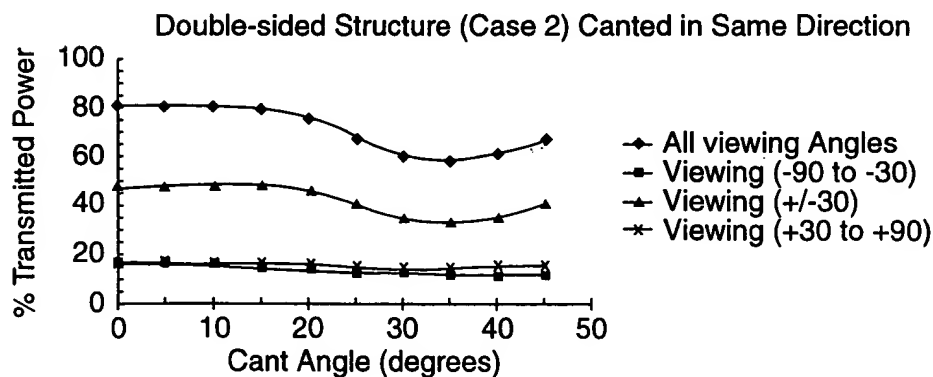


Fig. 18c